

FORM PTO-1449 (Modified) (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.  MBI-0003		APPLICATION NO.  09/394,519	
LIST OF REFERENCES CITED BY APPLICANT  (Use several sheets if necessary)				APPLICANT: James ZHANG <i>et al.</i>		<div style="writing-mode: vertical-rl; transform: rotate(180deg);"> RECEIVED  TECHNICAL CENTER  APR 25 2002  1600/2900 </div>	
				FILING DATE			
				September 13, 1999			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
1	Riechmann and Meyerowitz, <u>The AP2/EREBP Family of Plant Transcription Factors</u> , Biol. Chem. (1998) 379:646						
2	Martin and Paz-Ares, <u>MYB transcription factors in plants</u> , Trends Genet. (1997)13:67-73						
3	Riechmann and Meyerowitz, <u>MADS Domain Proteins in Plant Development</u> , Biol. Chem. (1997) 378:1079-1101						
4	Ishiguro and Nakamura, <u>Characterization of cDNA encoding a novel DNA-binding protein, SPF1, that...</u> , Mol. Gen. Genet. (1994) 244:563-571						
5	Zhang et al., <u>Expression of Antisense or Sense RNA of an Ankyrin Repeat-Containing Gene...</u> , The Plant Cell (1992) 4:1575-1588						
6	Kim et al., <u>Isolation of a novel class of bZIP transcription factors that interact with ABA-responsive and embryo-specification elements...</u> , Plant J. (1997) 11:1237-1251						
7	Klug and Schwabe, <u>Zinc fingers</u> FASEB J. (1995) 9:597-604						
8	Duboule, <u>Guidebook to the Homeobox Genes</u> , Oxford University Press, Oxford, UK (1994) pp 27-71						
9	Forsburg and Guarente, <u>Identification and characterization of HAP4: a third component of the...</u> , Genes Dev. (1989) 3:1166-1178						
10	Klein et al., <u>A new family of DNA binding proteins includes putative transcriptional regulators of...</u> , Mol. Gen. Genet. (1996) 250:7-16						
11	Rouse et al., <u>Changes in Auxin Response from Mutations in an AUX/IAA Gene</u> , Science 279:1371 (1998) 279:1371-1373						
12	Tucker et al., <u>Crystal structure of the adenovirus DNA binding protein reveals a hook-on model...</u> , EMBO J. (1994) 13:2994-3002						
13	Foster et al., <u>Plant bZIP proteins gather at ACGT elements</u> , FASEB J. (1994) 8:192-200						
14	da Costa e Silva et al., <u>BPF-1, a pathogen-induced DNA-binding protein involved in the plant defense response</u> Plant J. (1993) 4:125-135						
15	Hall et al., <u>GOLDEN 2: A Novel Transcriptional Regulator of Cellular Differentiation in the Maize Leaf</u> , The Plant Cell (1998) 10:925-936						
16	Bird et al., <u>The tomato polygalacturonase gene and ripening-specific expression in transgenic plants</u> , Plant Mol Biol (1988) 11:651						
17	Ringli et al., <u>Specific interaction of the tomato bZIP transcription factor VSF-1 with a non-palindromic DNA sequence that controls vascular gene expression</u> , Plant Mol Biol (1998) 37:977-988						
18	Kaiser et al., <u>Cis-acting elements of the CHS1 gene from white mustard controlling...</u> , Plant Mol Biol (1995) 28:231-243						
19	Baerson et al., <u>Identification of domains in an Arabidopsis acyl carrier protein gene...</u> , Plant Mol Biol (1994) 26:1947-1959						
20	Ohl et al., <u>Functional Properties of a Phenylalanine Ammonia-Lyase Promoter from Arabidopsis</u> , The Plant Cell (1990) 2:837-848						
21	Baerson et al., <u>Developmental regulation of an acyl carrier protein gene promoter in vegetative and reproductive tissues</u> , Plant Mol Biol (1993) 22:255-267						
EXAMINER				DATE CONSIDERED 5-14-02			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	
FORM PTO-1449 (Modified) (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE
LIST OF REFERENCES CITED BY APPLICANT	ATTY. DOCKET NO.  MBI-0003
Use several sheets if necessary)	APPLICATION NO.  09/394,519
APPLICANT: James ZHANG <i>et al.</i>	RECEIVED APR 25 2002 TECHNICAL CENTER 1600/2600
FILING DATE  September 13, 1999	GRANT NO.  1638
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
22	van der Kop et al., <u>Selection of Arabidopsis mutants overexpressing genes driven by the promoter</u> , Plant Mol Biol (1999) 39:979-990
23	Baumann et al., <u>The DNA Binding Site of the Dof Protein NtBBF1 Is Essential for Tissue-Specific...</u> , The Plant Cell (1999) 11:323-334
24	Guevara-Garcia, <u>A 42 bp fragment of the <i>pamas1</i>' containing an ocs-like element confers a development, wound- and chemically...</u> , Plant Mol Biol (1998) 38:743-753
25	Shi et al., <u>Gibberellin and abscisic acids regulate GAST1 expression at the level of transcription</u> , Plant Mol Biol (1998) 38:1053-10604
26	Willmott et al., <u>Dnase1 footprints suggest the involvement of at least three types of transcription factors in the regulation ...</u> , Plant Mol Bio (1998) 38:817-825
27	Ainley et al., <u>Regulatable endogenous production of cytokinins up to 'toxic' levels in transgenic plants and plant tissues</u> , Plant Mol Biol (1993) 22:13-23
28	Kuhlemeier et al., <u>The Pea rbcS-3A Promoter Mediates Light Responsiveness but not Organ Specificity</u> , The Plant Cell (1989) 1:471-478
29	Schaffner and Sheet, <u>Maize rbcS Promoter Depends on Sequence Elements Not Found in Dicot recS Promoters</u> , The Plant Cell (1991) 3:997-1012
30	Siebertz et al., <u>cis-Analysis of the Wound-Inducible Promoter wun1 in Transgenic Tobacco Plants and Histochemical Localization of Its Expression</u> , The Plant Cell (1989) 1:961-968
31	C. Gatz, <u>Chemical Control of Gene Expression</u> , Annu. Rev. Plant Physiol. Plant Mol Biol (1997) 48:89-108
32	Gan and Amasino, <u>Inhibition of Leaf Senescence by Autoregulated Production of Cytokinin</u> , Science (1995) 270:1986-1988
33	Odell et al., <u>Seed-Specific Gene Activation Mediated by the Cre/Lox Site-Specific Recombination System</u> , Plant Physiol (1994) 106:447-458
34	Littlewood et at., <u>Transcription factors 2:helix-loop-helix</u> , Protein Profile (1994) 1:635-709
35	Riechmann et al., <u>Arabidopsis Transcription Factor: Genome-Wide Comparative Analysis Among Eukaryotes</u> , Science (2000) 290:2105-2110
36	Jaglo-Ottosen et al., <u>Arabidopsis CBF1 Overexpression Induces COR Genes and Enhances Freezing Tolerance</u> , Science (1998) 280:104-106
EXAMINER	DATE CONSIDERED 5-15-02
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	